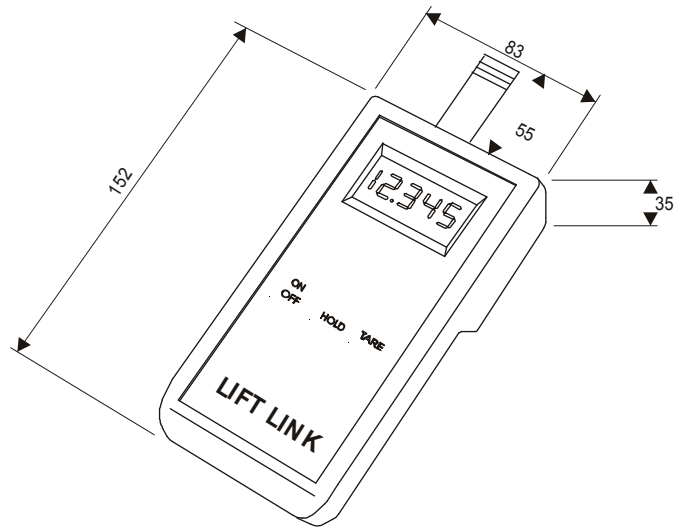


Telemetry Handheld

500m Range



- Portable & Battery Powered
- 4½ Digital Display
- Robust Construction
- Simple Operation
- Sealed to IP65
- Compatible with ET-Telemetry Link



Product Description

The telemetry handheld readout is a completely portable, precision instrument packaged in a small handheld IP65 enclosure, weighing only 255 grams. This device is designed to be used with a telemetry load link, creating an extremely flexible wireless solution. It has a maximum display resolution of 1:19999.

The faceplate of the unit features three tactile buttons, ON/OFF, HOLD and TARE, which offer full control of the readout, while remaining simple for quick operation in the field. The handheld unit consumes very little power, only 18mA during normal operation and <math><10\mu\text{A}</math> when powered down. This means the device has a battery life of at least 50 hours of normal operation.

The telemetry handheld unit also features an auto power down facility, where the unit switches off after receiving no transmission from a link for five minutes.

Characteristics	Telemetry Handheld
Display:	8 Character Alpha Numeric 7mm high LCD
Keyboard:	3 key tactile ON/OFF, HOLD, TARE
Battery:	9v PP3 Lithium
Battery Life:	50 Hours Minimum
Frequency:	433.92MHz UK and Europe
Auto Power Down:	After 5 mins in 'waiting' mode
Temperature Range:	-10 to +55°C
Environmental Protection:	IP65
Weight:	255gms (420gms with leather case)

Specifications subject to change without notice

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